

FIGURE 1

FIGURE 2

MESEN SMKLLIVD LMSA ILNG KLDQAD SILIEN REILM ILTTA IAVFIG CGFYI WRRSFR
KSSK IVE DLKLVU TKEPEPEI DDKKKV TIFFGTQ TGAEGFA KALSEEAKARYDKAVFK
VVDL DDDY AADD DEE KK LKEN LALFFLAT YGDGEPTDNAARFYKWFTEVAK EKEPWL PN
LNFGV FGLGNRQYEH FNKVA KVVD EII VELGGKRLV P VGLG DDDQCIE DDFTA WREL VWP
ELDQ LLL DEND STSV STPYAAVAEYRVV FHDSSDASLQDKNWSNANGYAVYDALHPCRT
NVA VRRELHTPASDRSCIHL EFDISGTGLTYETGDHVGVYSENCMETVEEAERLLGLSSD
TVFSI HVDNEDGTPIAGS ALPPPFPSPSTLRTALTKYADLLNFPKKA ALHALAAHASDPK
EAERLRF LASPAGKDEY AQWV VASQ RSLLEV MAEFP SAKPPLGVFFAAIA PRLQPRFYSI
SSSNRMAPSRIHVTCALVINERTPAGRIHKGV CSTM KNSVPSEESRHCSWAPV FVRQSNF
KLPADSTVPIIMIGPGTGLAPFRGF M QERLALKEAGVELGA A VLF FGCRNRSMDF IYEDE
LNNF VESGA ISELVVA F SREGPTKEYVQHKMTEKASDIWNMISQGAYLYVCGDAKGMAKD
VHRTLHTIVQEGSLDSSKTEMLVKNLOMDGRYLRDVW

FIGURE 3

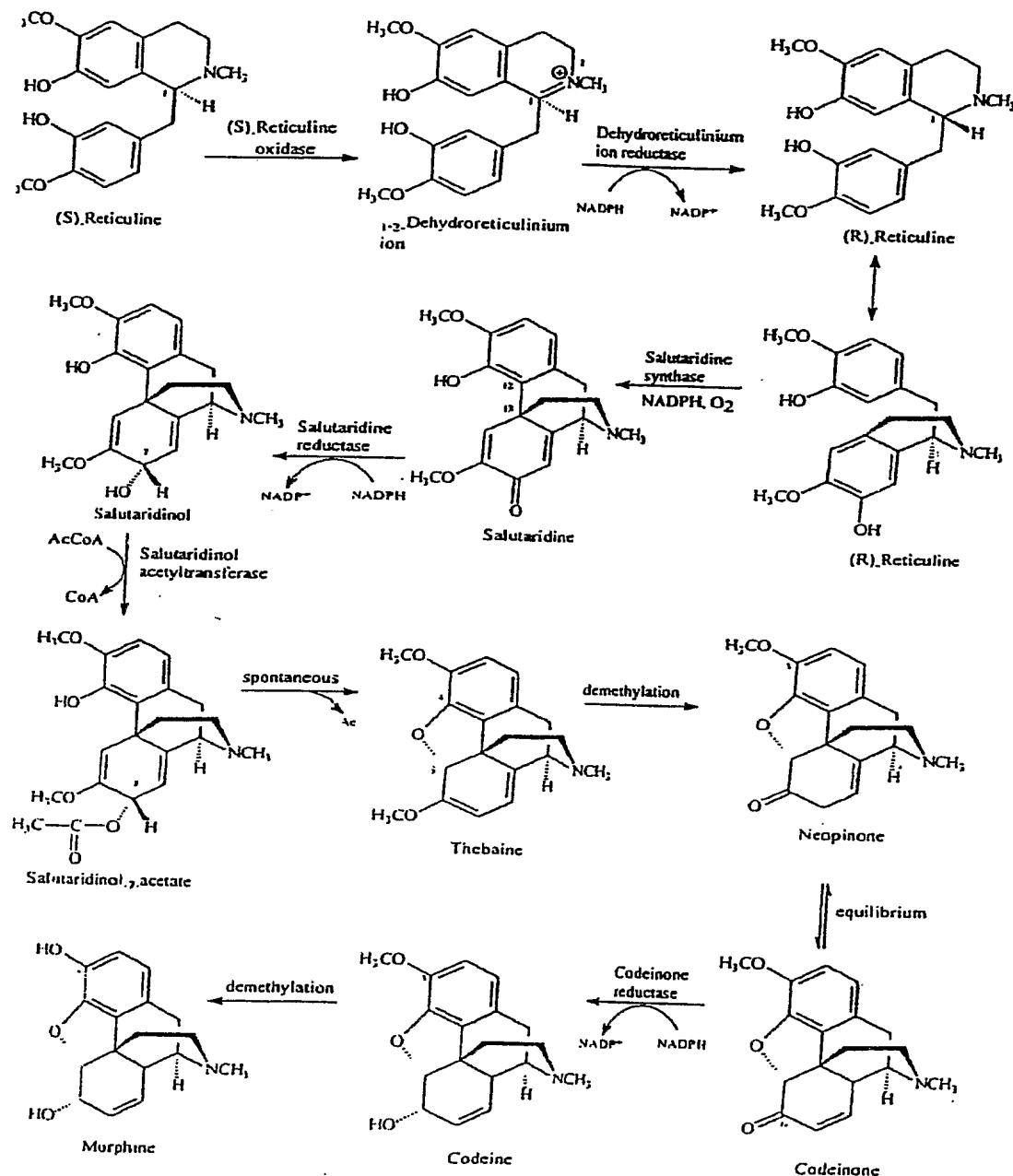
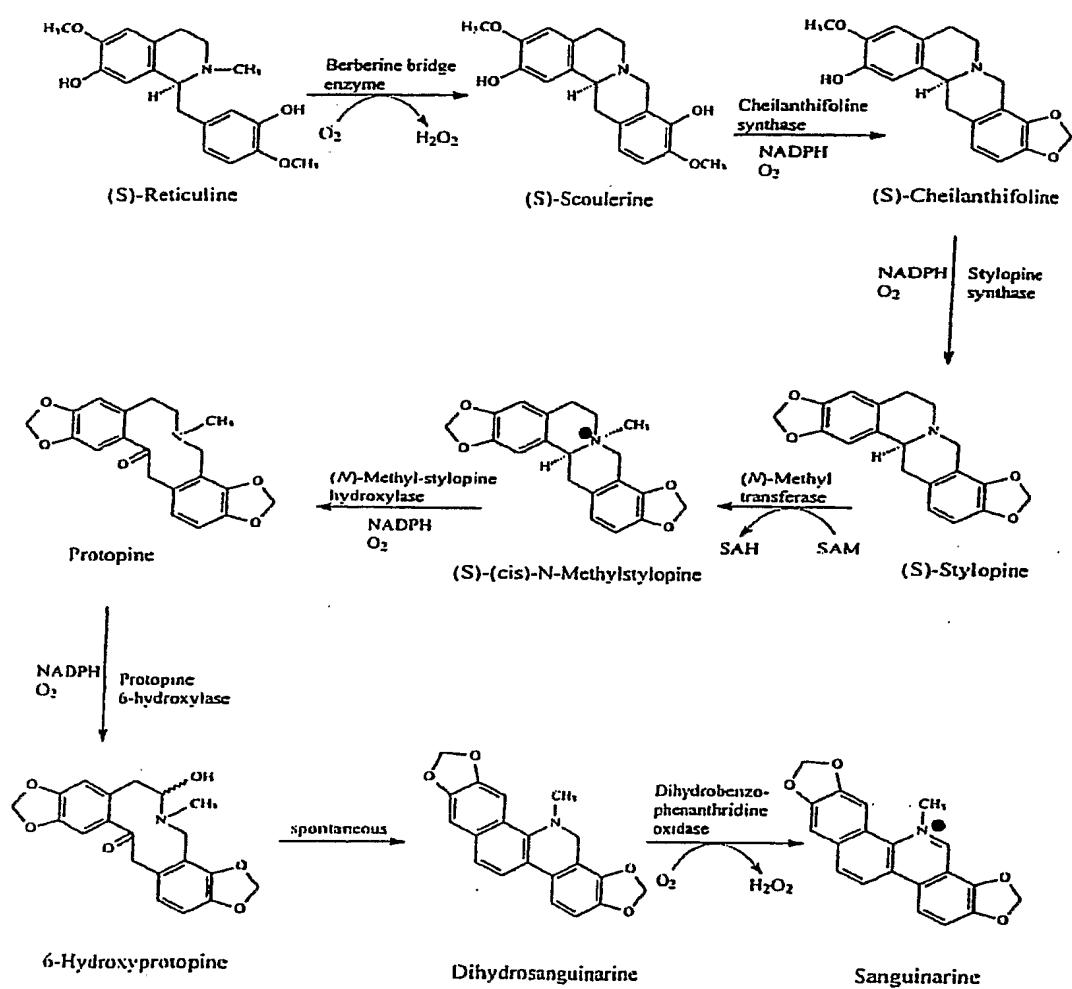
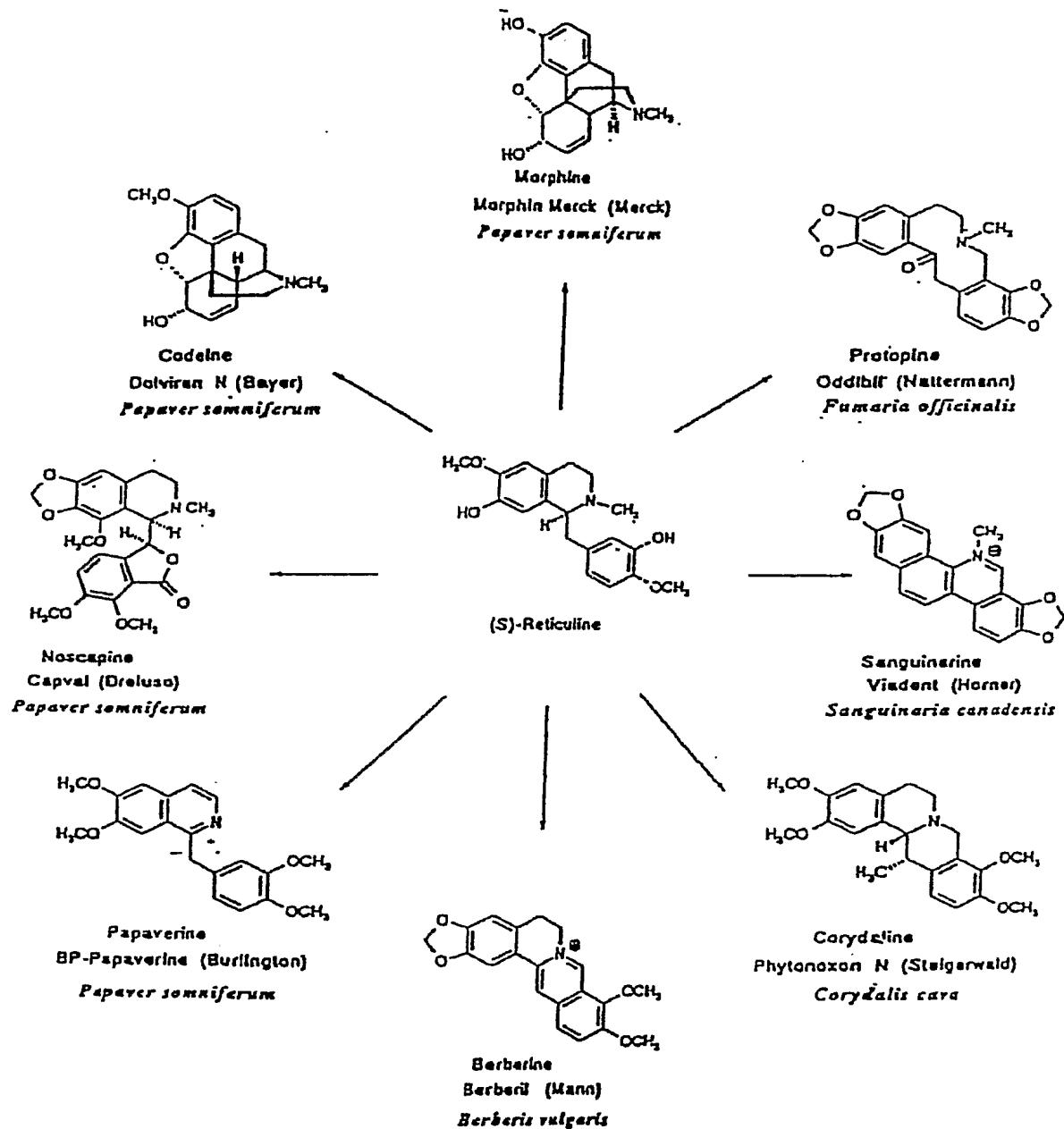


FIGURE 4



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FIGURE 5



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FIGURE 6

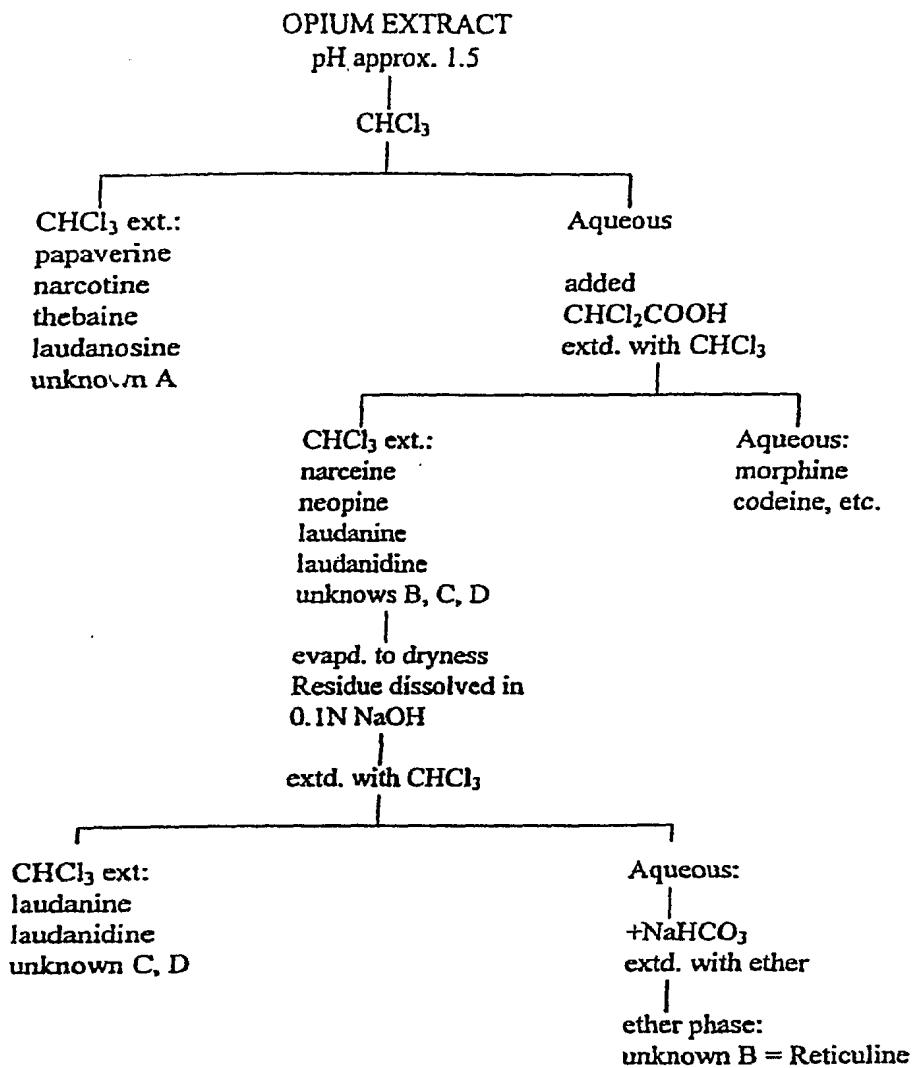


FIGURE 7

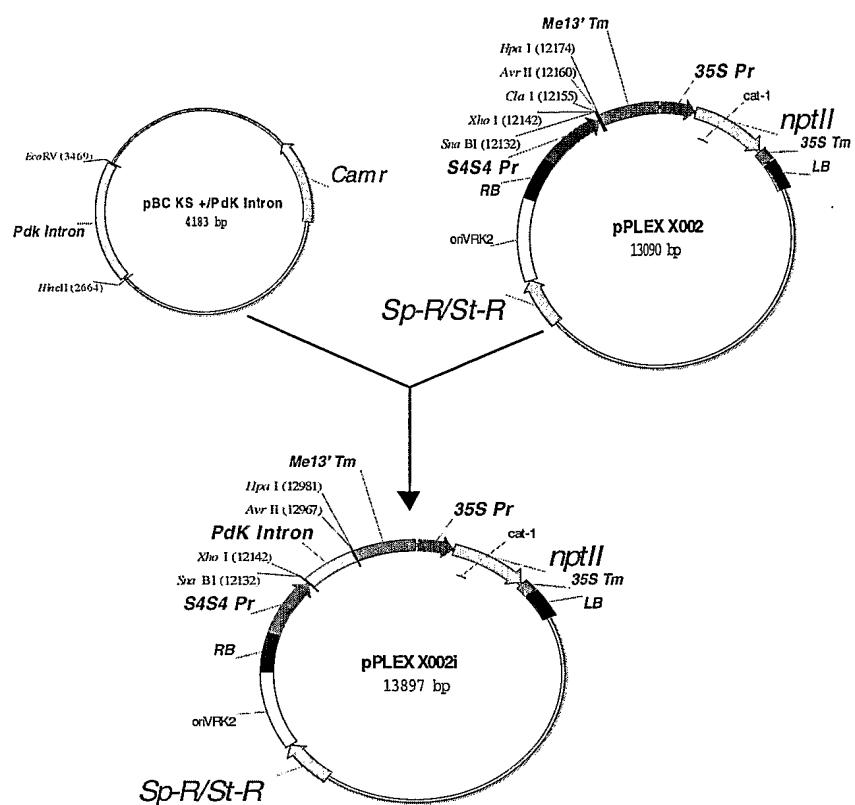
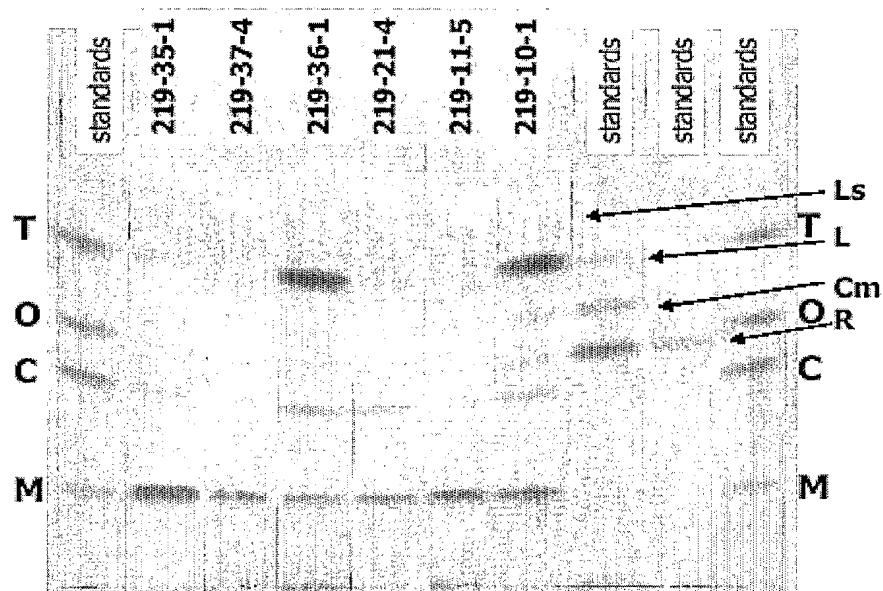


FIGURE 8

T0 hpCPR2 transgenics



T0 latex of hpCPR1 and hpCPR2 transgenics

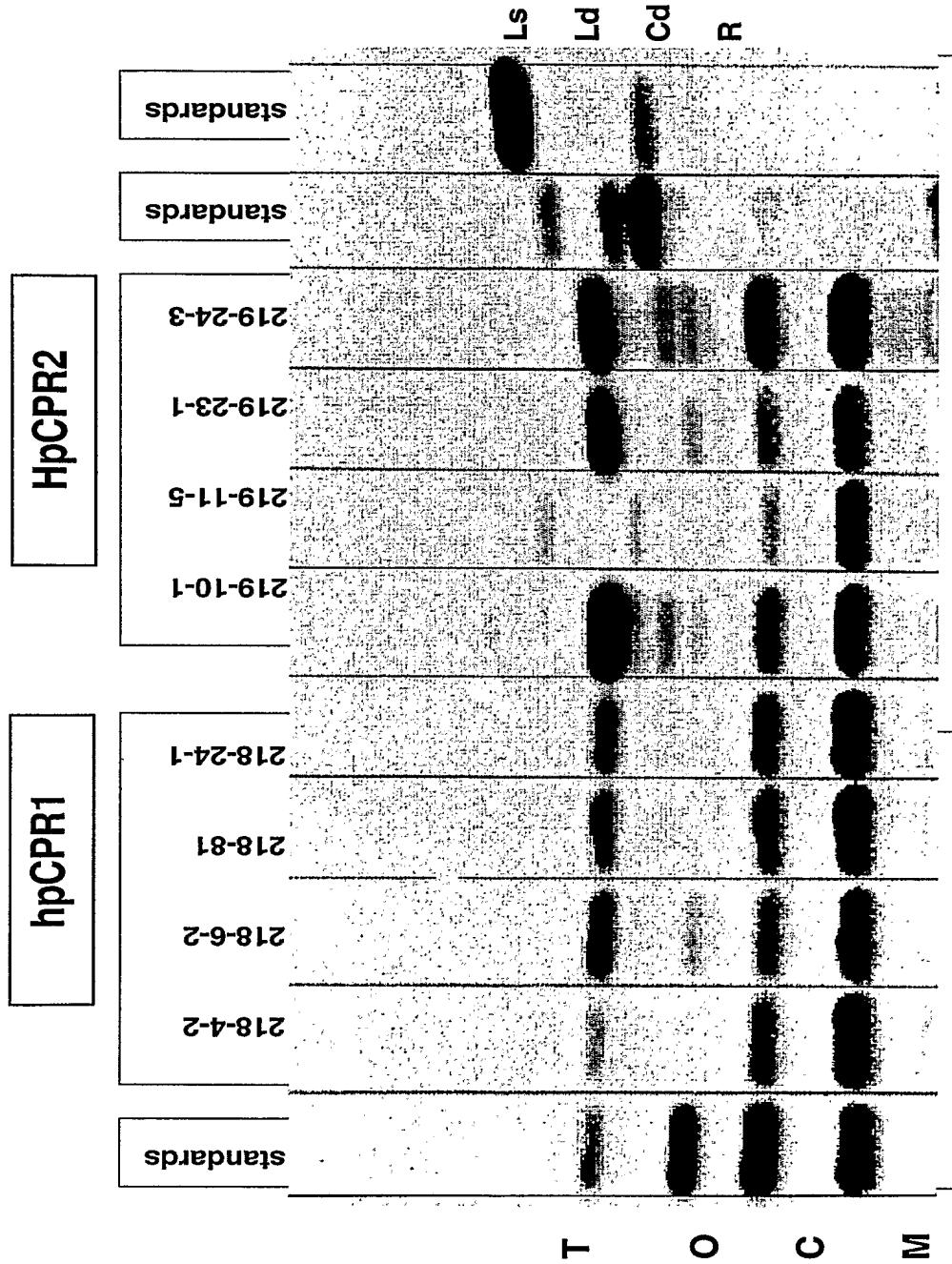
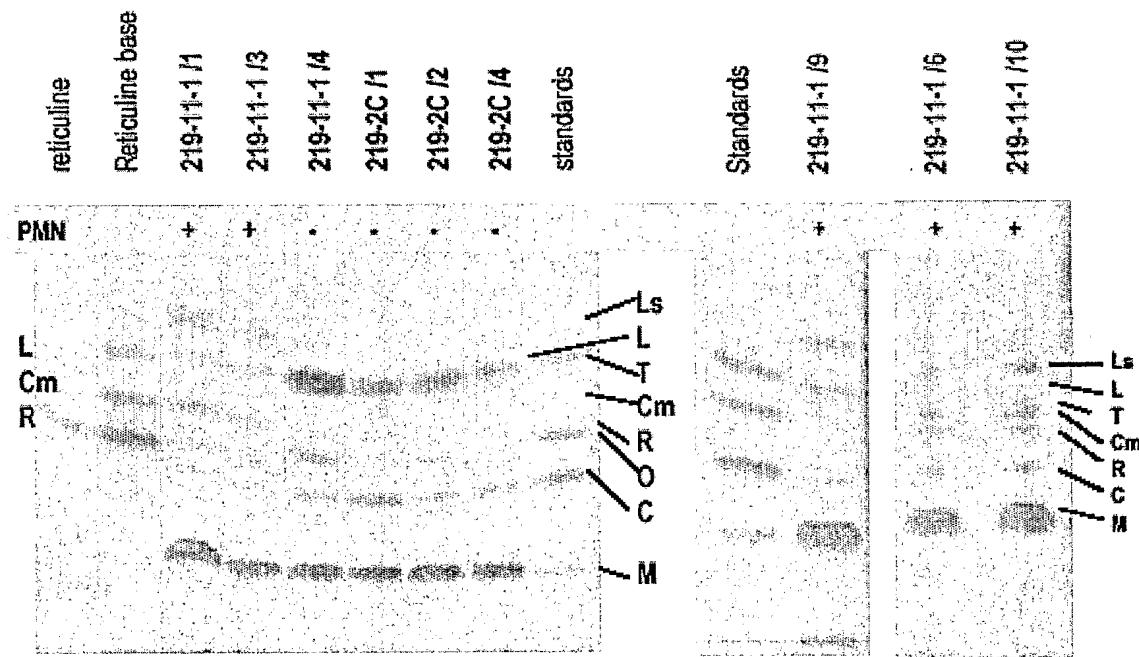


FIGURE 9

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FIGURE 10

hpCPR2 T1 plants of 219-11-1



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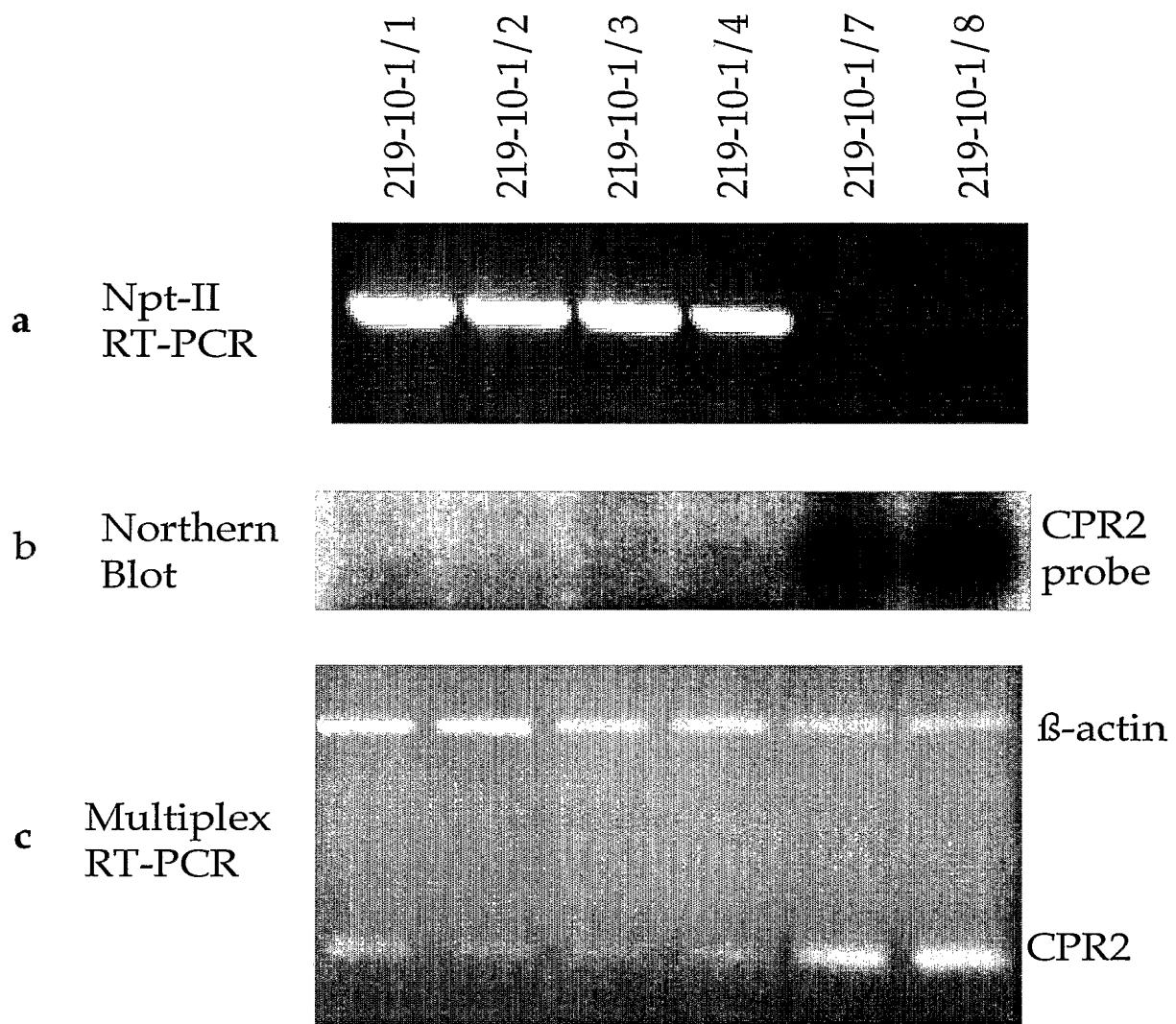


FIGURE 11